

## U.S. GEOLOGICAL SURVEY

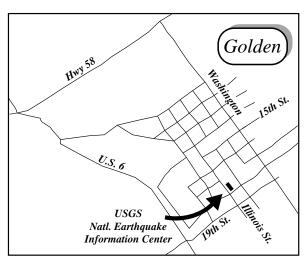


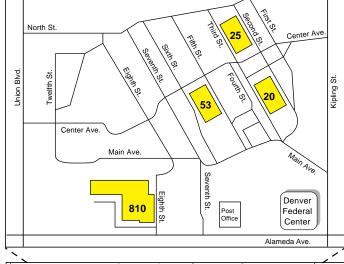
## **Central Region**

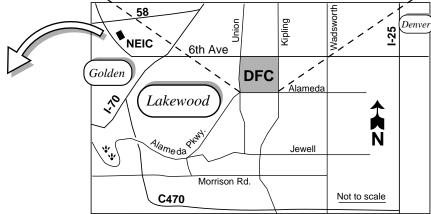
The Central Region headquarters for the U.S. Geological Survey is located at the Denver Federal Center in Lakewood, Colorado. The USGS Central Region encompasses the area between the Rocky Mountains and the Mississippi River -- the 15 states of: Arkansas, Colorado, Iowa, Kansas, Louisiana, Minnesota, Missouri, Montana, Nebraska, New Mexico, North Dakota, Oklahoma, South Dakota, Texas and Wyoming. USGS Offices and labs are mainly located on the Federal Center (main entrance on Kipling Ave., south of 6th Avenue), but some are located elsewhere, including the USGS National Earthquake Information Center at 1711 Illinois St. in Golden, Colorado.

The U.S. Geological Survey, established by Congress on March 3, 1879, provides information that contributes to the wise management of the Nation's natural resources and promotes the health, safety, and well-being of the people. USGS research generates information on water availability and quality, geologic hazards, geographic and cartographic data sets, contaminated environments, land and water use, nonrenewable resources, and environmental effects on human health. These activities are conducted by four divisions:

Biological Resources Division Geologic Division National Mapping Division Water Resources Division







USGS offices of interest to the general public in the Denver area include:

★ - Denotes tours available by appointment.